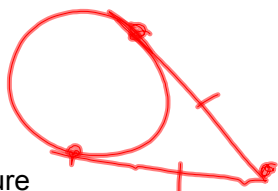


Ch 10 Test tomorrow

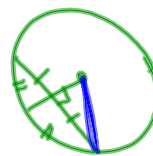
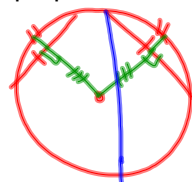
10.1 Terminology and tangents



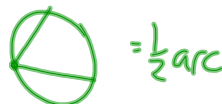
10.2 Arc Measure



tangent problems

10.3 Chords
congruent
perpendicular

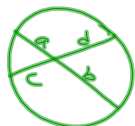
10.4 Inscribed Angles and Polygons



10.5 Other angles

inside $\angle = \frac{1}{2}$ sumoutside $\angle = \frac{1}{2}$ difference

10.6 Lengths



$$ab = cd$$



$$(\text{whole})(\text{ext}) = (\text{whole})(\text{ext})$$



$$(\text{whole})(\text{ext}) = (\text{whole})(\text{ext})$$

10.7 Equations of circles

$$(x-h)^2 + (y-k)^2 = r^2$$

$$C(h, k)$$

Extension

Radians

Degrees, minutes,
seconds

What Quadrant?